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FIG.1

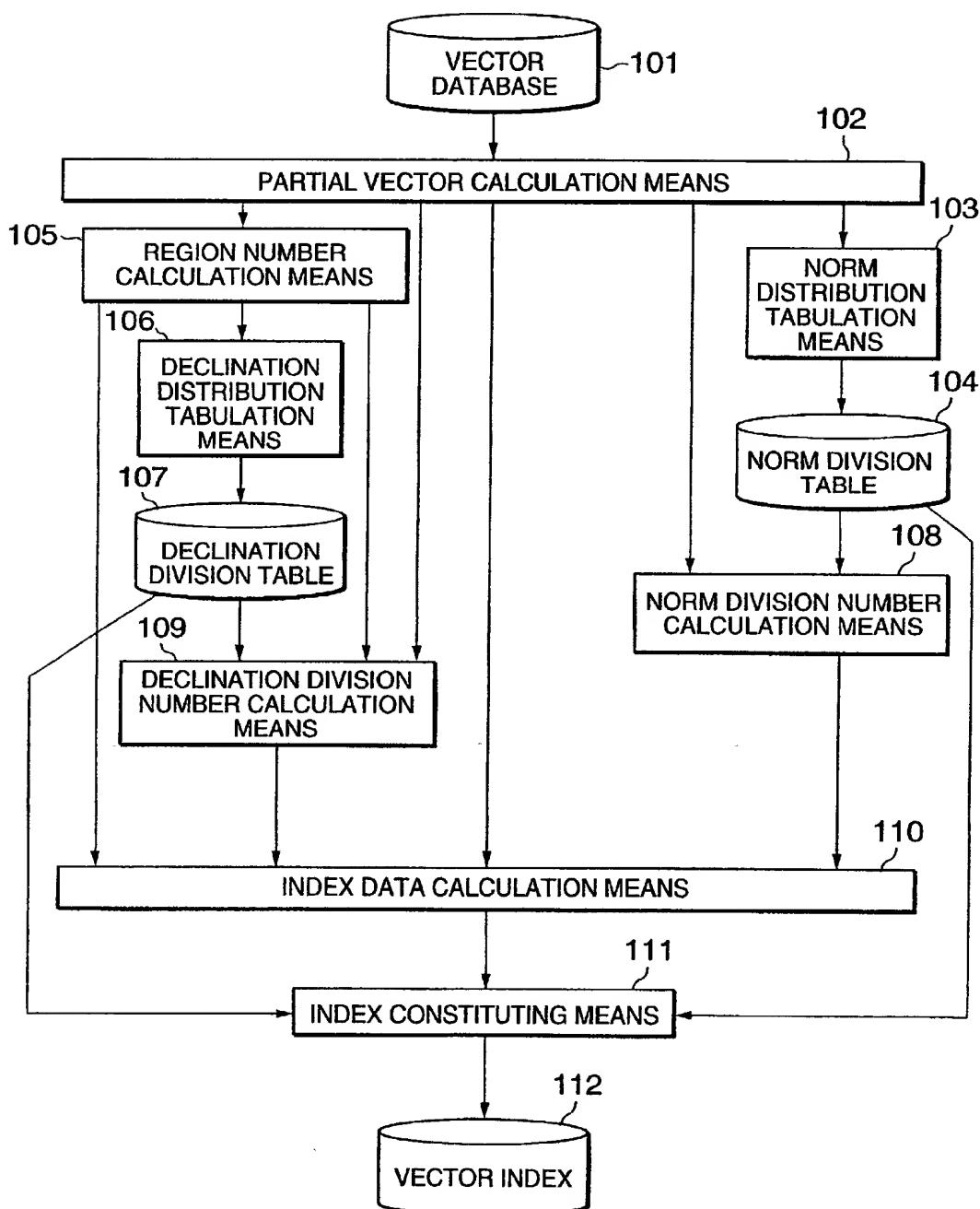


FIG.2

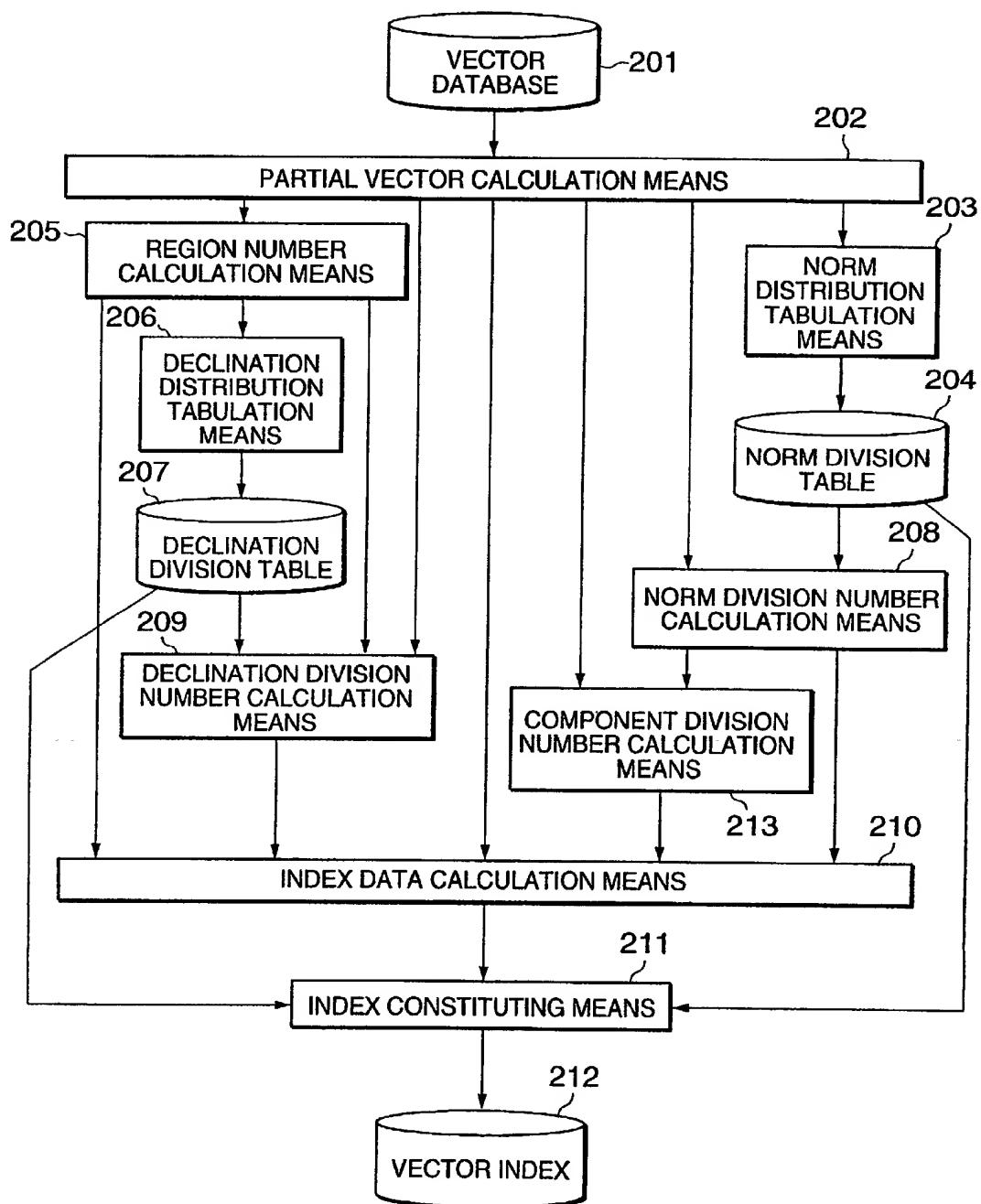


FIG.3

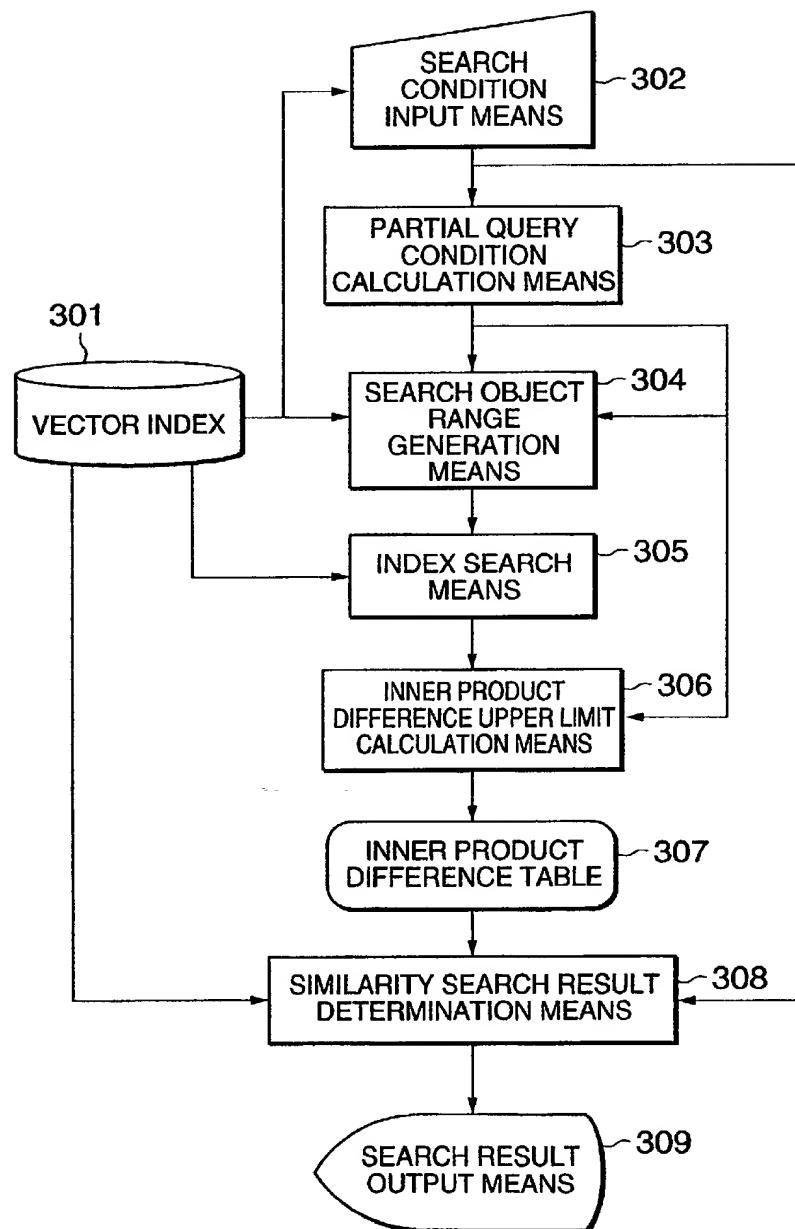


FIG.4

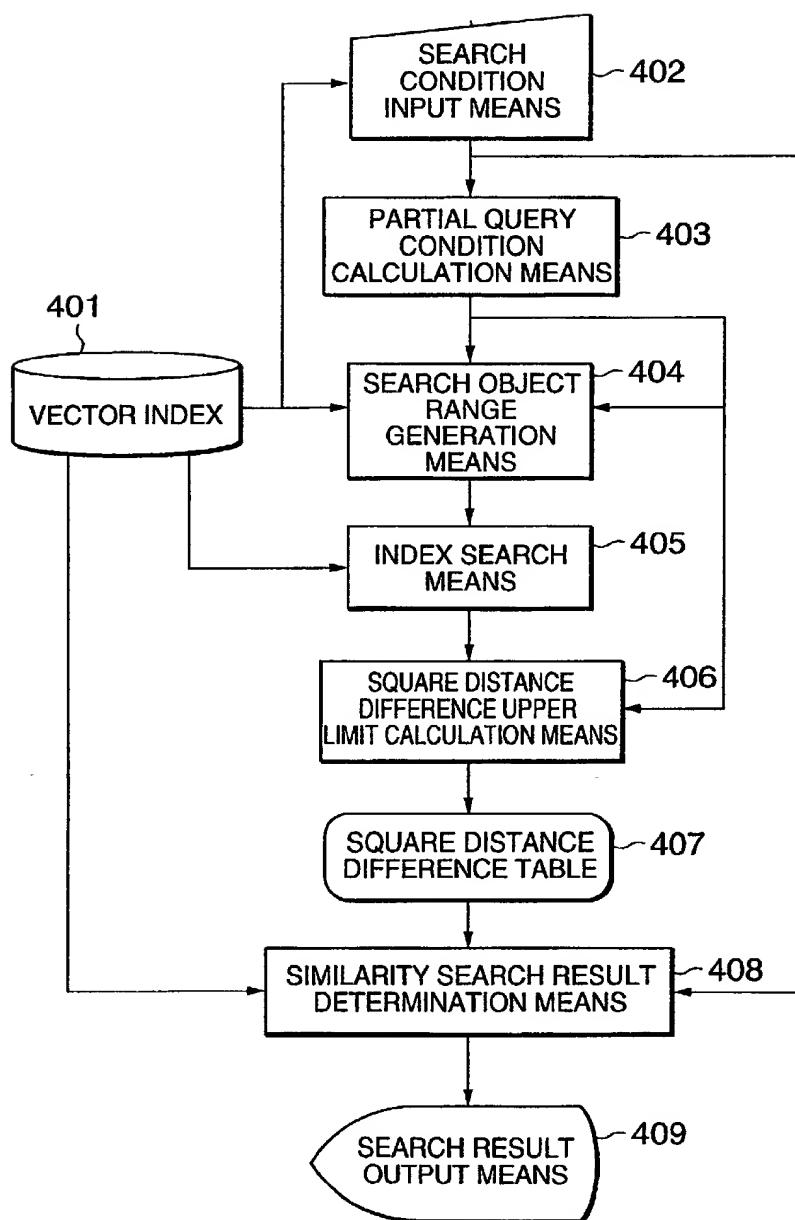


FIG.5A

TOP SECRET//COMINT

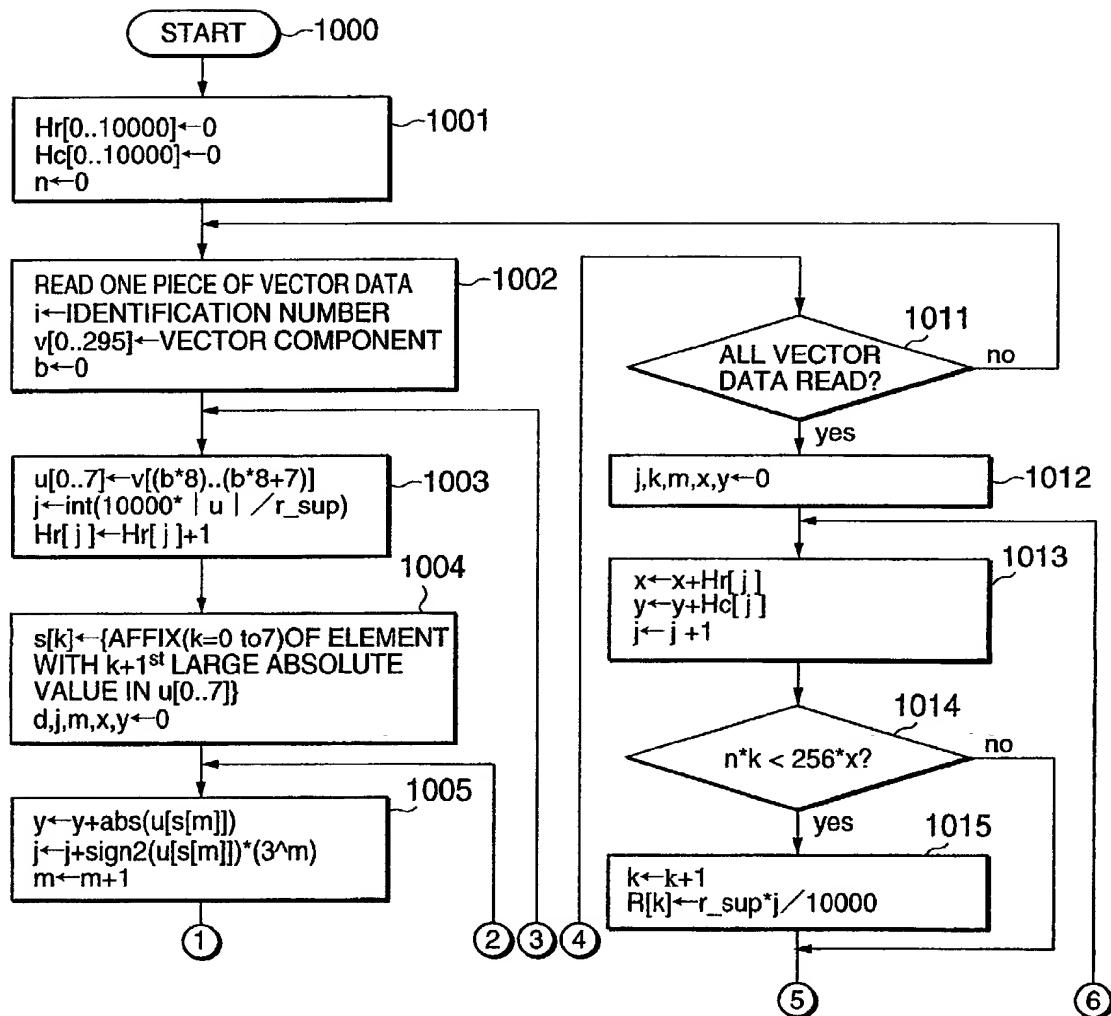
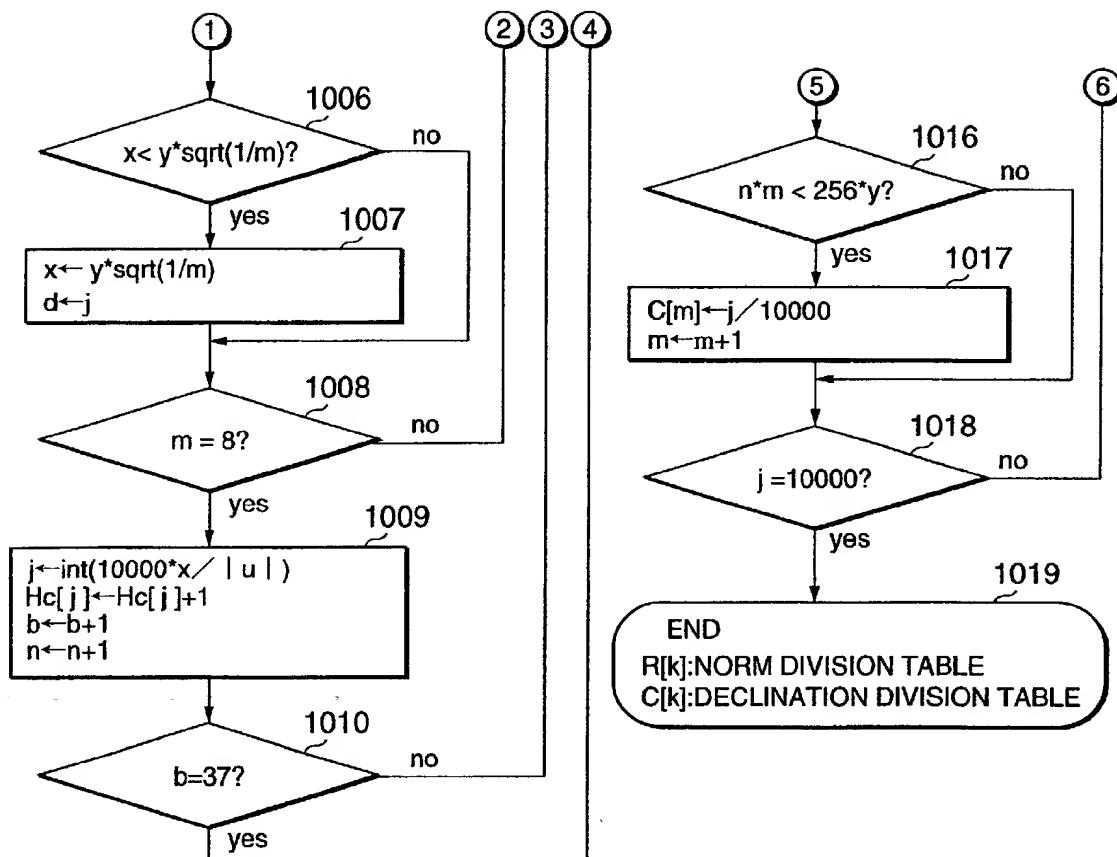


FIG.5B

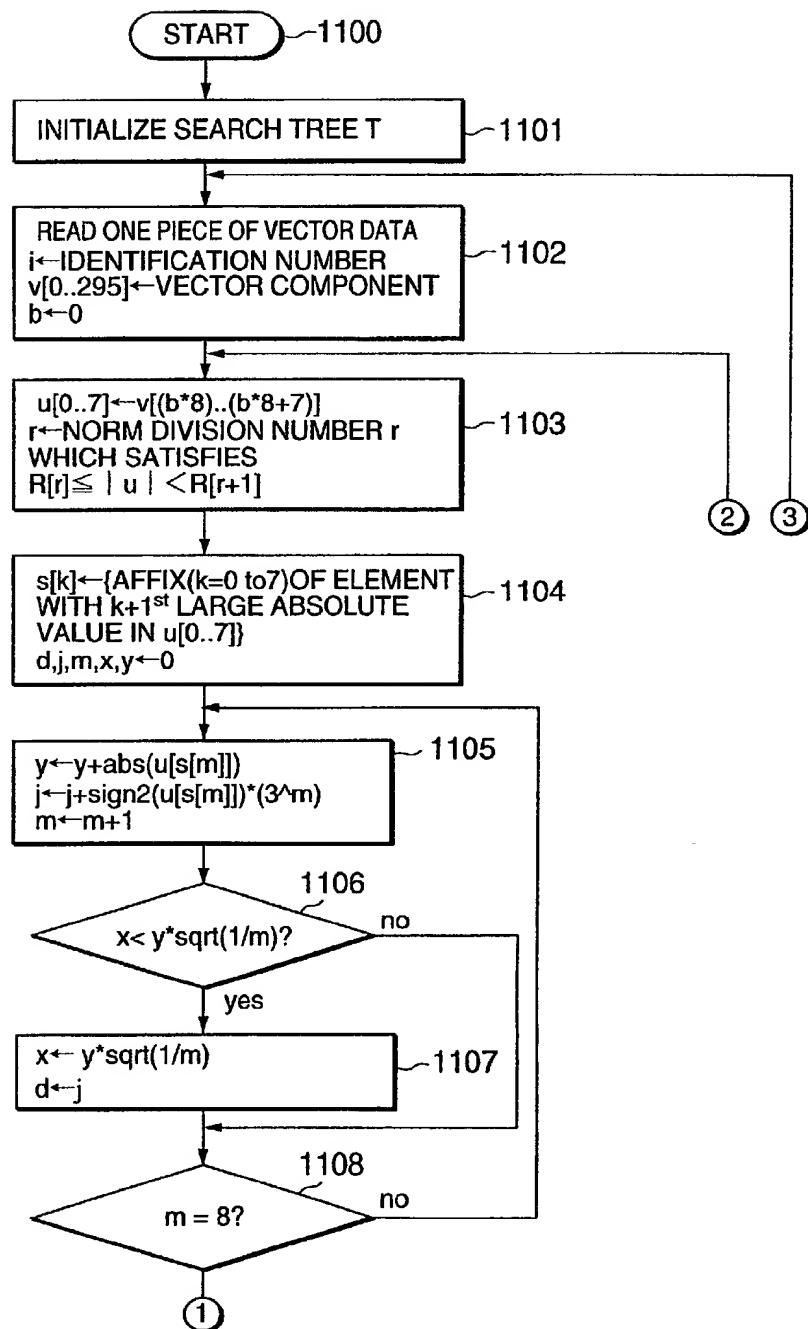


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FIG.6A

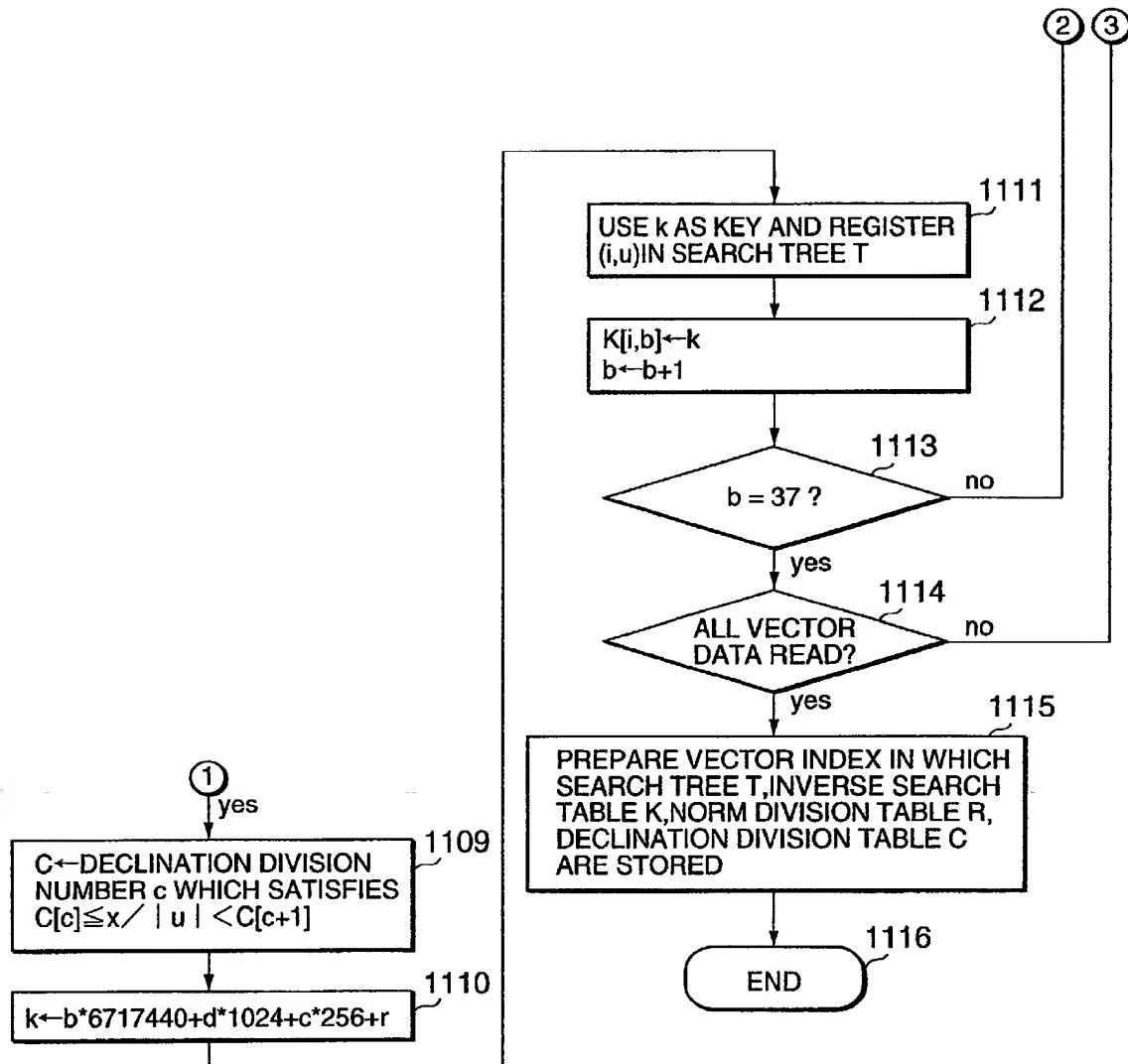
F09C2250 "0965E43650



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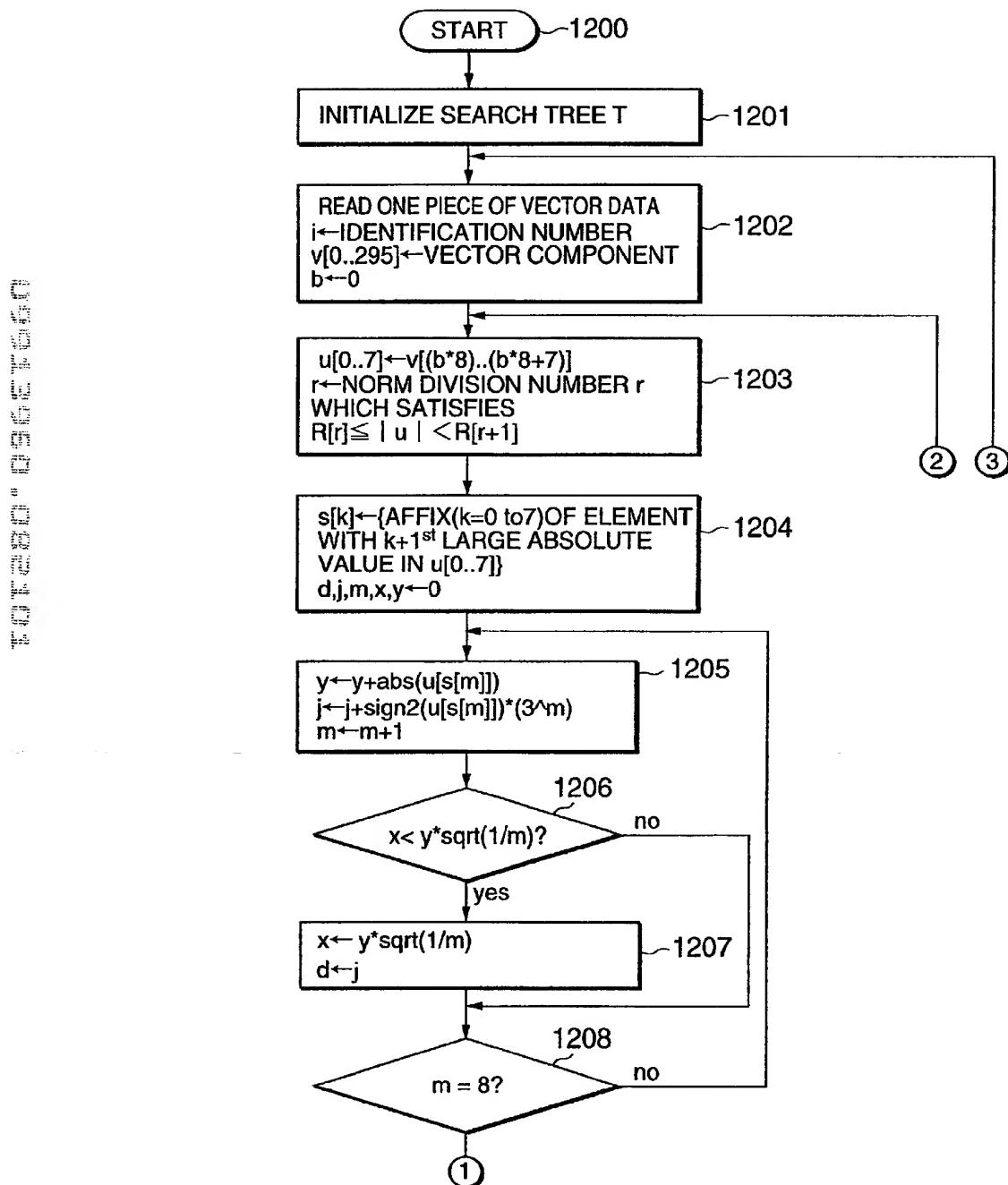
FIG.6B



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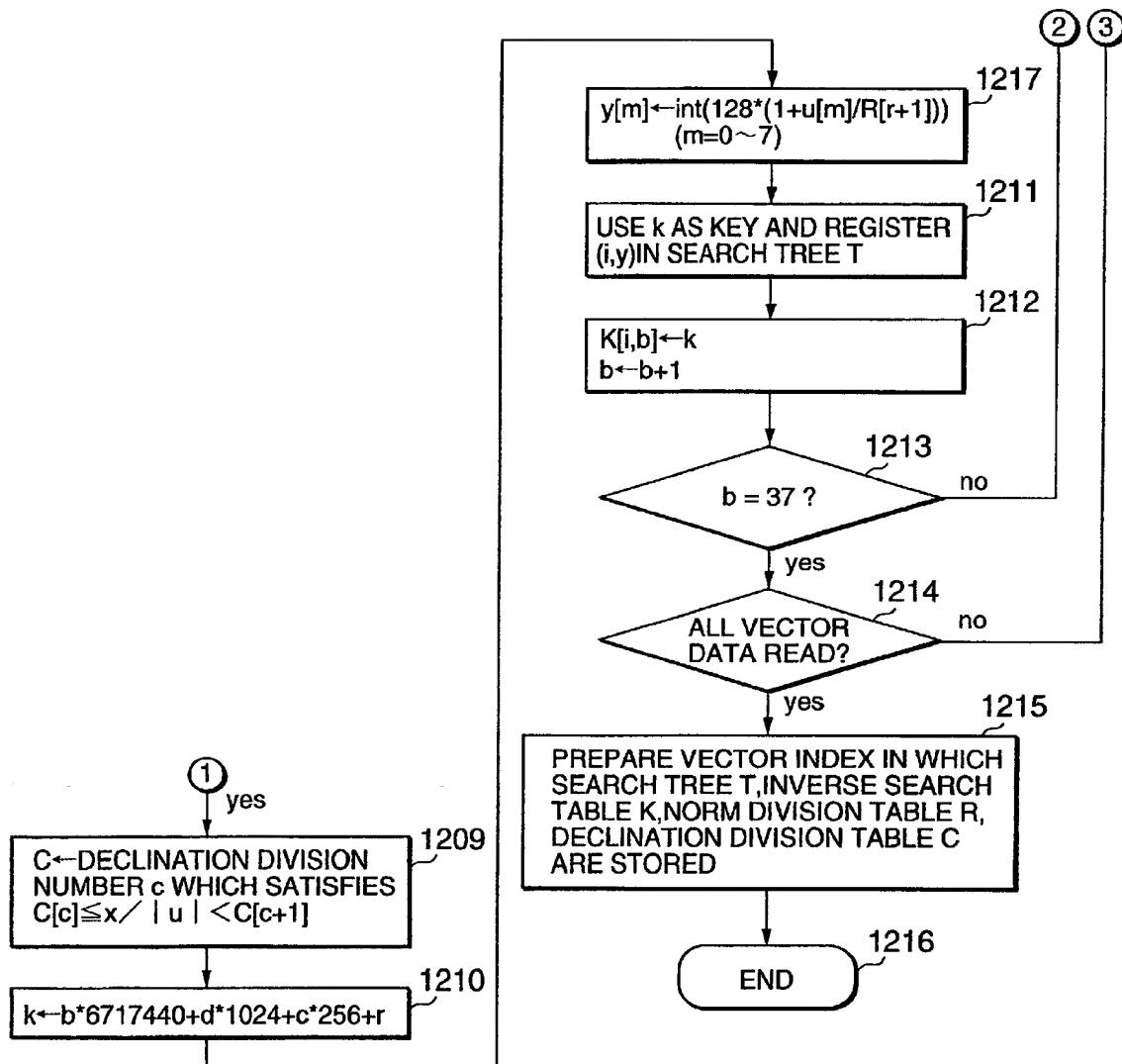
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FIG.7A



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FIG.7B



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FIG.8A

TOP SECRET - SECURITY INFORMATION

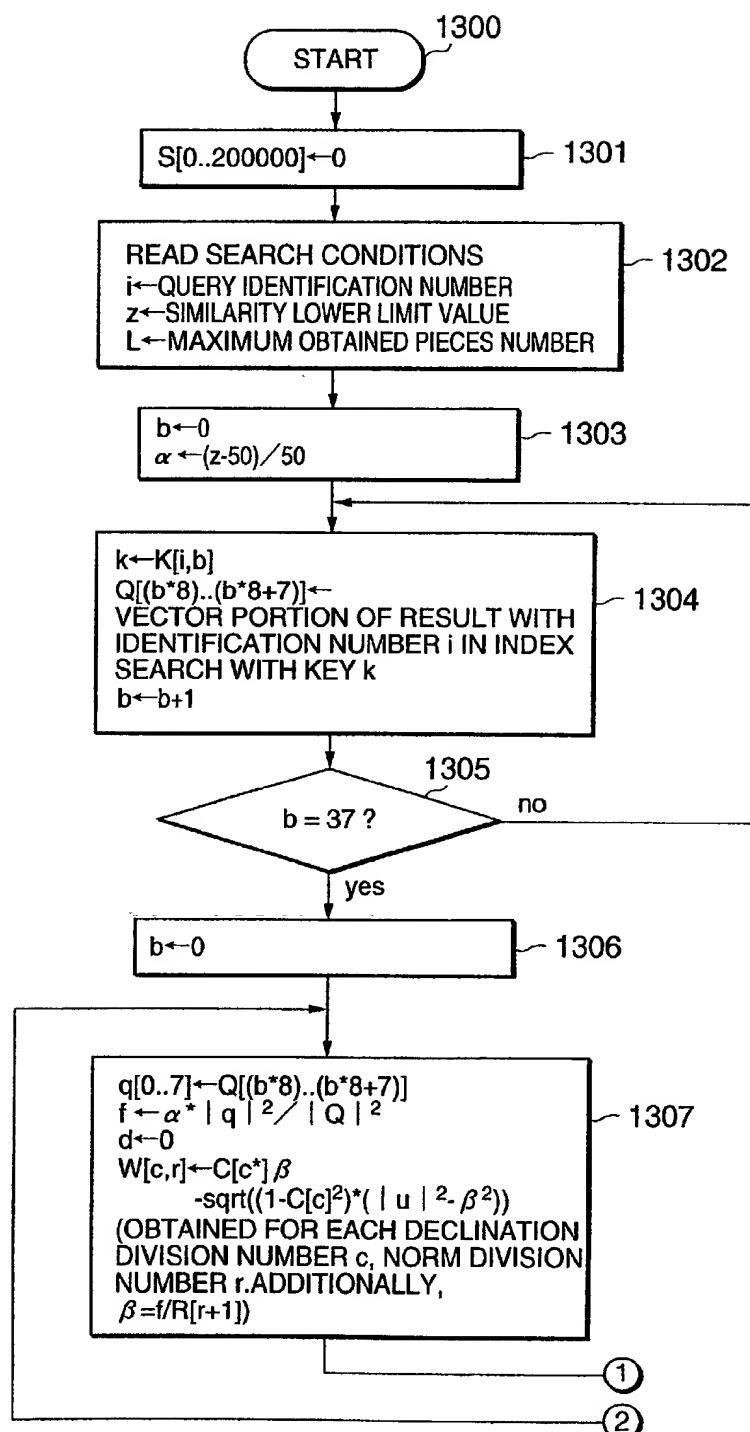


FIG.8B

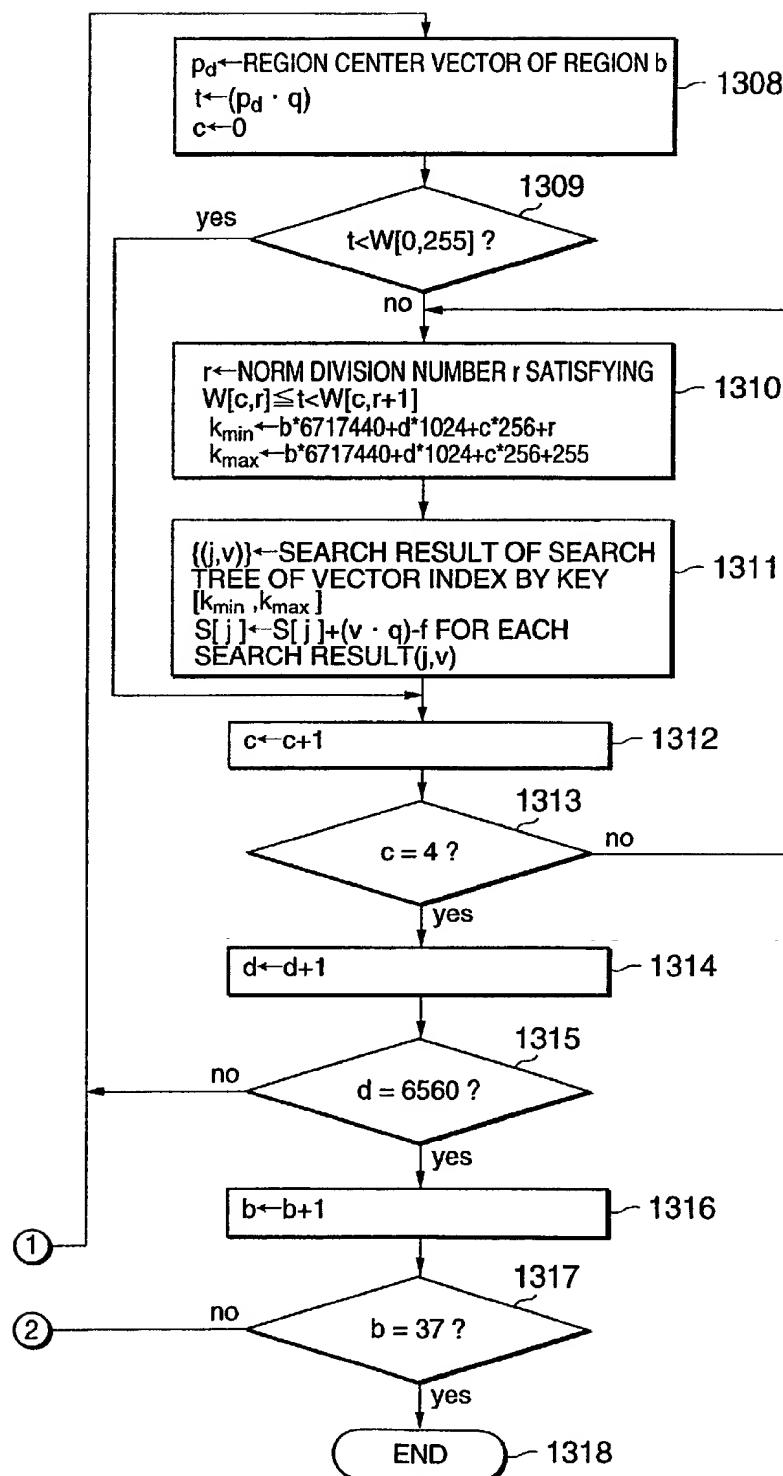
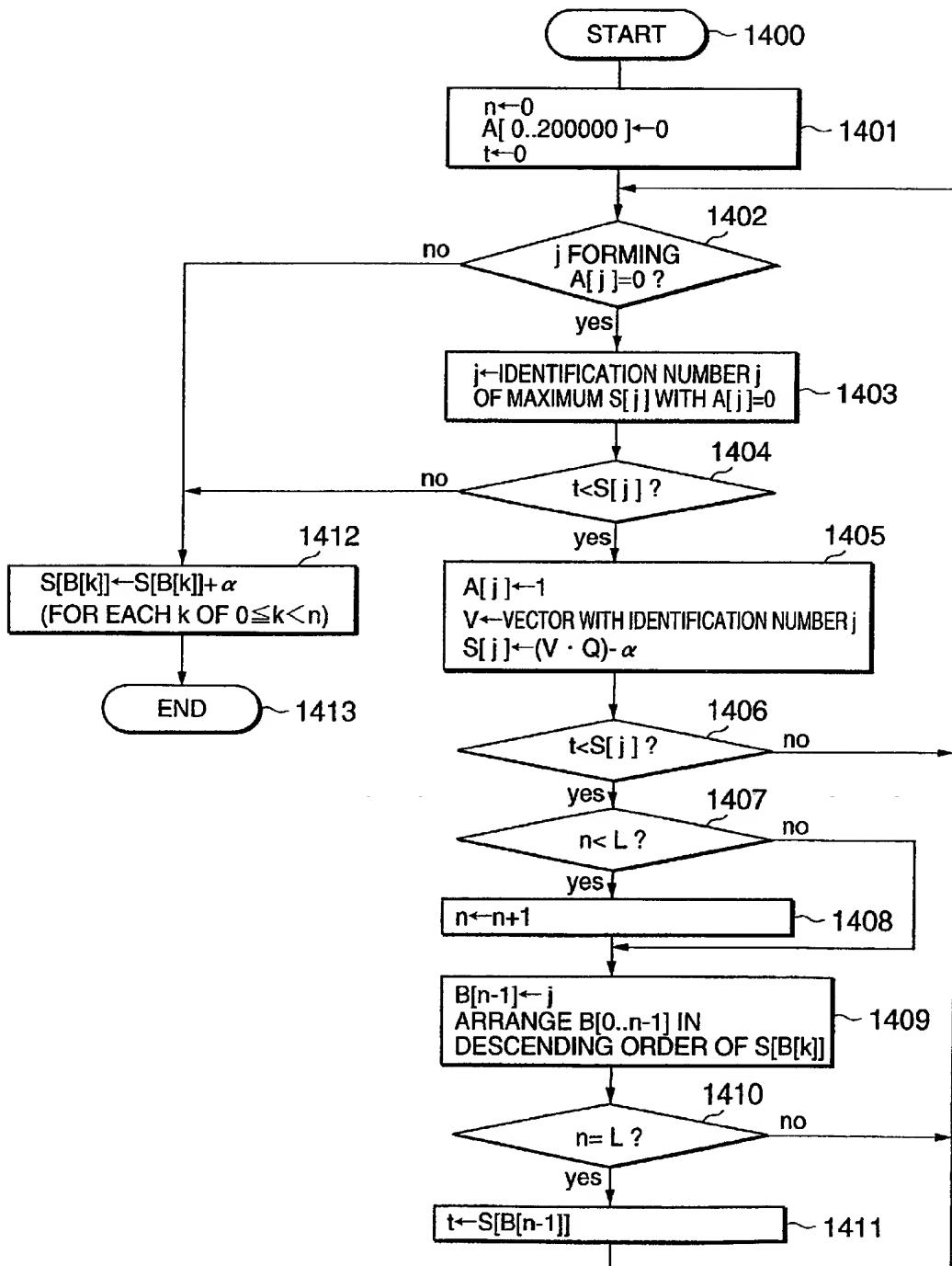


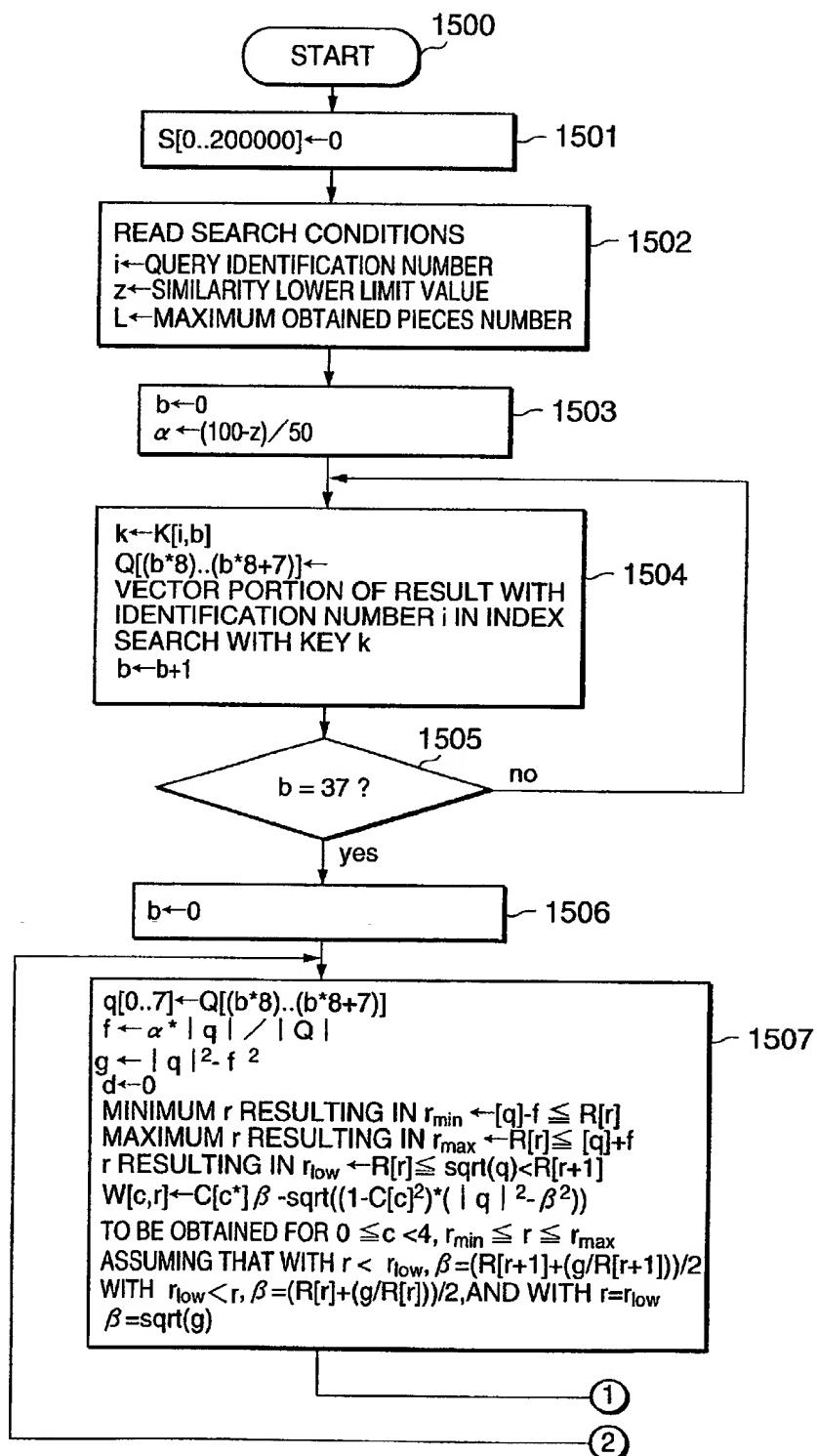
FIG.9



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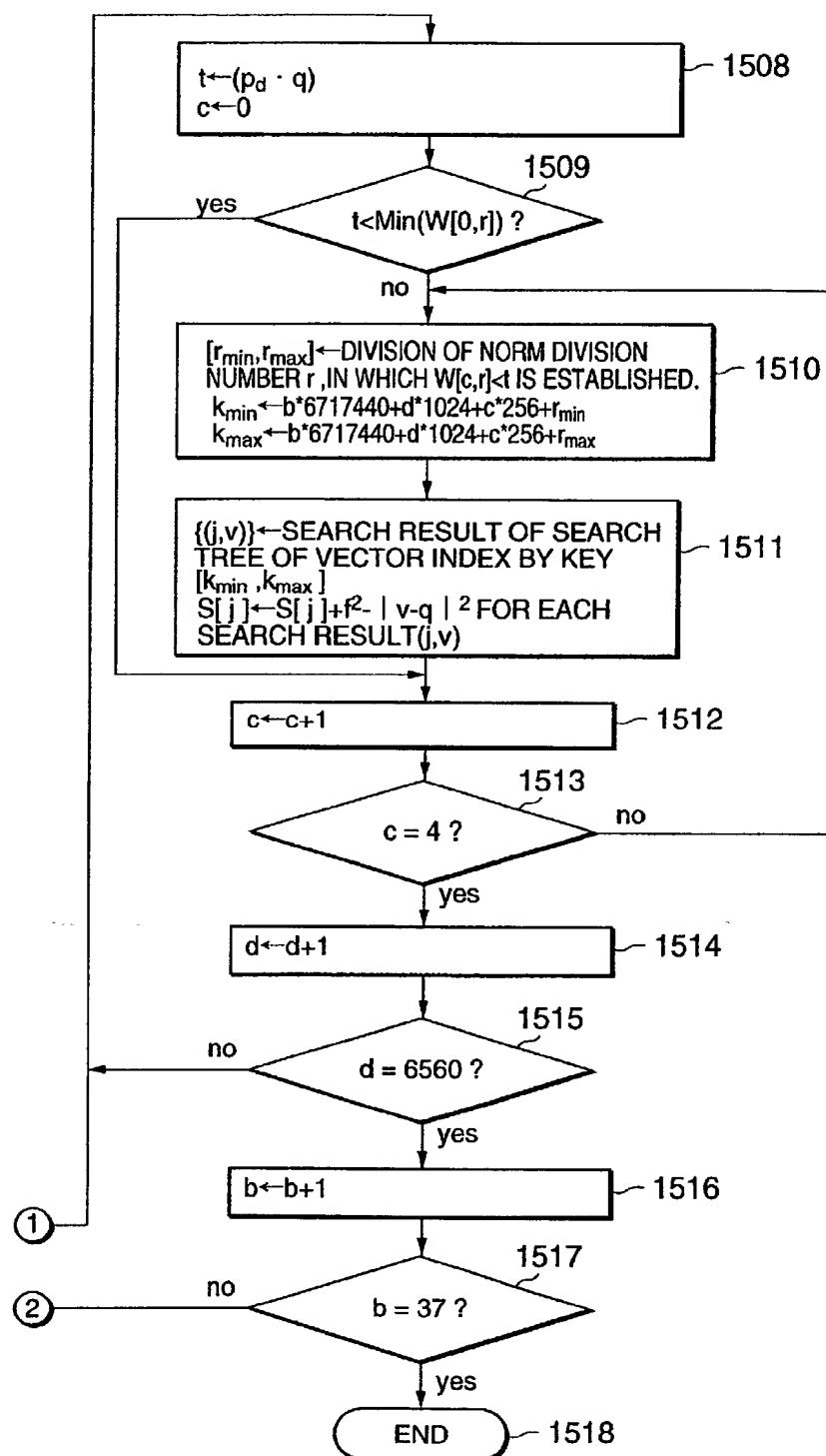
FIG.10A



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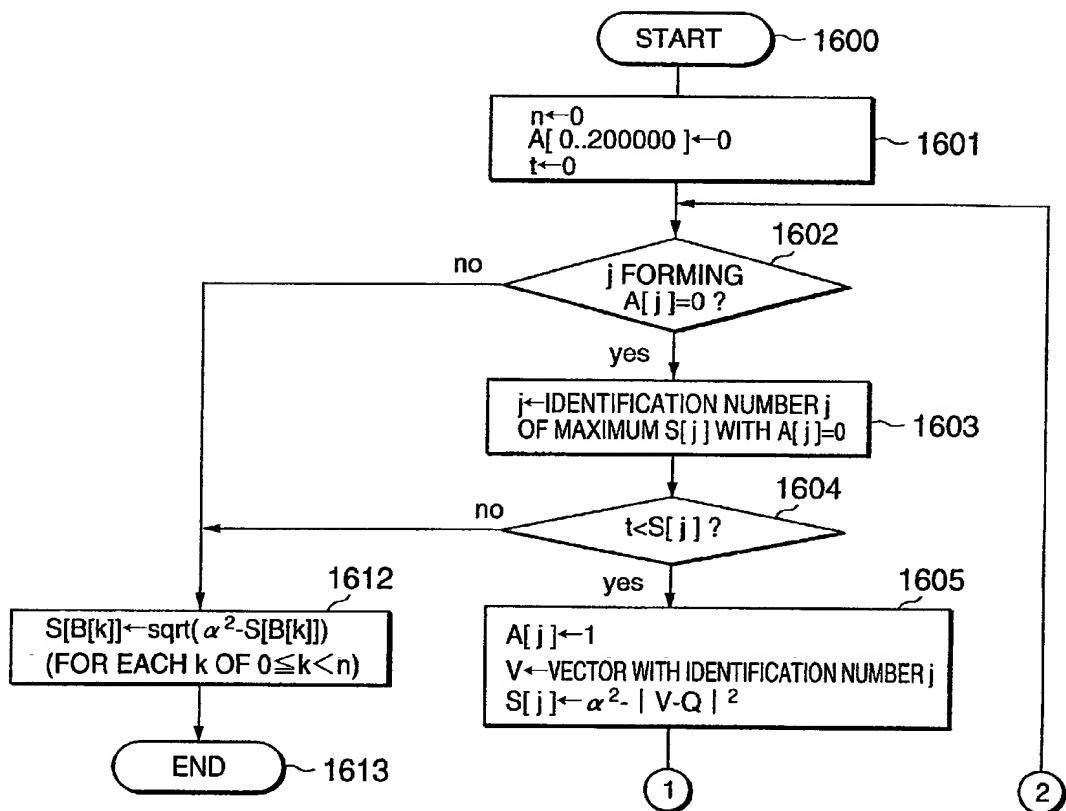
FIG.10B



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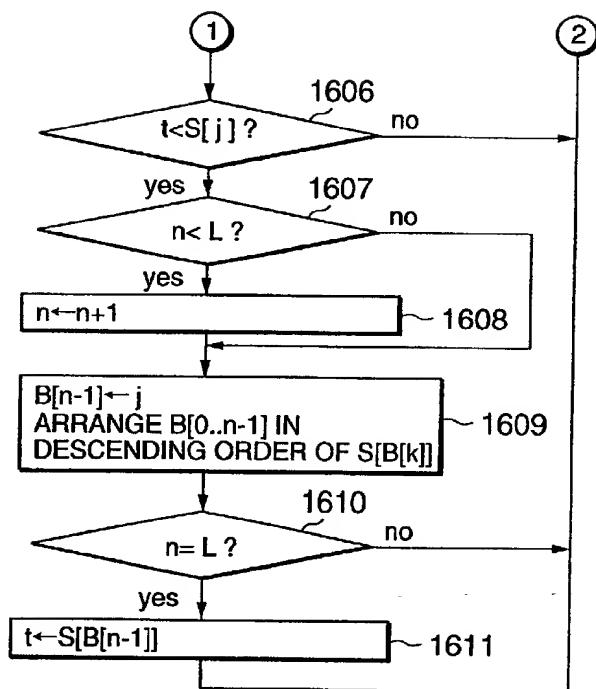
FIG.11A



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FIG.11B



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F I G. 12 A

| | | | | | | | | | | |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 1 | +0.029259 | -0.016005 | -0.021118 | +0.024992 | -0.006860 | -0.009032 | -0.007255 | -0.007715 | -0.025648 | +0.016061 |
| -0.060584 | -0.013563 | -0.020985 | -0.112403 | -0.02045 | +0.044741 | +0.026761 | +0.048339 | +0.048339 | +0.048339 | +0.048339 |
| +0.100093 | +0.009913 | +0.085770 | +0.101257 | +0.072163 | -0.066119 | +0.059376 | -0.020159 | +0.059376 | -0.059376 | +0.04434 |
| -0.028065 | +0.027535 | +0.028316 | +0.050490 | +0.015931 | -0.040316 | -0.013109 | -0.014728 | -0.004639 | -0.021525 | -0.129138 |
| -0.000471 | -0.033506 | +0.013866 | -0.054646 | +0.067350 | +0.042063 | +0.041963 | -0.006444 | -0.006444 | -0.006444 | +0.004488 |
| +0.004741 | +0.009351 | +0.038429 | -0.042254 | -0.027641 | -0.068727 | +0.037185 | -0.003393 | -0.003393 | -0.003393 | +0.01169 |
| +0.020619 | +0.025564 | -0.019990 | -0.117804 | +0.005791 | -0.027860 | +0.000220 | -0.038765 | -0.038765 | -0.038765 | +0.020038 |
| +0.032435 | -0.027518 | -0.063942 | +0.081381 | +0.038776 | +0.051395 | +0.040447 | +0.02011 | -0.076222 | +0.096729 | -0.024438 |
| -0.018331 | +0.115754 | -0.038478 | +0.131147 | -0.074560 | +0.080634 | -0.186332 | +0.024004 | +0.047046 | -0.075571 | -0.055550 |
| +0.121789 | -0.055221 | -0.001166 | -0.053469 | -0.066326 | +0.011837 | -0.060801 | +0.224337 | -0.055550 | -0.117881 | -0.020700 |
| -0.020700 | -0.028172 | -0.126442 | -0.160389 | +0.147645 | -0.037681 | -0.057998 | +0.104025 | +0.254145 | -0.024438 | +0.030504 |
| +0.030504 | -0.048312 | -0.072984 | -0.088780 | +0.041684 | +0.127138 | +0.061804 | +0.064147 | -0.016586 | +0.024305 | +0.060558 |
| +0.060558 | -0.004070 | +0.094040 | -0.011500 | +0.000545 | +0.083221 | +0.016665 | +0.081034 | +0.073438 | -0.006857 | -0.008395 |
| -0.008395 | +0.023537 | +0.066849 | -0.035310 | +0.005572 | -0.015236 | +0.103983 | -0.185597 | +0.016643 | +0.032632 | -0.075726 |
| -0.075726 | -0.110307 | +0.035577 | +0.038475 | -0.042287 | +0.082878 | +0.035997 | -0.009888 | +0.081286 | +0.063583 | -0.041429 |
| -0.041429 | +0.025969 | -0.040406 | +0.005639 | +0.032087 | +0.007947 | +0.041689 | +0.040077 | +0.067726 | -0.101670 | -0.091183 |
| -0.091183 | +0.167914 | -0.069320 | +0.049351 | +0.069409 | +0.063139 | -0.033358 | -0.126212 | +0.058109 | +0.031847 | -0.014998 |
| -0.014998 | -0.022395 | +0.054876 | +0.033124 | -0.05283 | -0.058574 | +0.049729 | -0.046552 | +0.042485 | -0.006179 | -0.058764 |
| -0.058764 | +0.079383 | +0.000817 | -0.001482 | -0.036410 | -0.036697 | -0.045920 | -0.001179 | +0.039971 | +0.083165 | -0.023112 |
| -0.023112 | +0.014492 | +0.028403 | +0.047480 | +0.038502 | +0.028348 | +0.051528 | +0.045340 | -0.066148 | +0.018156 | -0.008535 |
| -0.008535 | -0.042836 | +0.061119 | -0.037691 | +0.018055 | +0.035741 | -0.023394 | +0.012401 | -0.070880 | +0.010066 | -0.032664 |
| -0.032664 | -0.031192 | -0.064061 | -0.026757 | -0.028246 | +0.078634 | +0.013295 | +0.011129 | +0.028807 | +0.012339 | -0.000192 |
| -0.000192 | 0.065087 | +0.018487 | -0.040415 | +0.036173 | -0.011809 | +0.010862 | +0.005944 | +0.028534 | -0.031335 | +0.023075 |
| +0.023075 | +0.033037 | +0.063589 | +0.014185 | +0.066539 | +0.005953 | -0.023986 | -0.038277 | -0.009555 | -0.018987 | +0.052526 |
| +0.052526 | +0.035448 | +0.013042 | +0.023662 | +0.011775 | -0.055742 | -0.008120 | -0.040546 | -0.023508 | -0.069309 | +0.037886 |
| +0.037886 | +0.041494 | -0.038487 | -0.035241 | +0.020432 | -0.009060 | +0.002984 | +0.070241 | +0.069379 | +0.020206 | +0.032996 |

F I G. 1 2 B

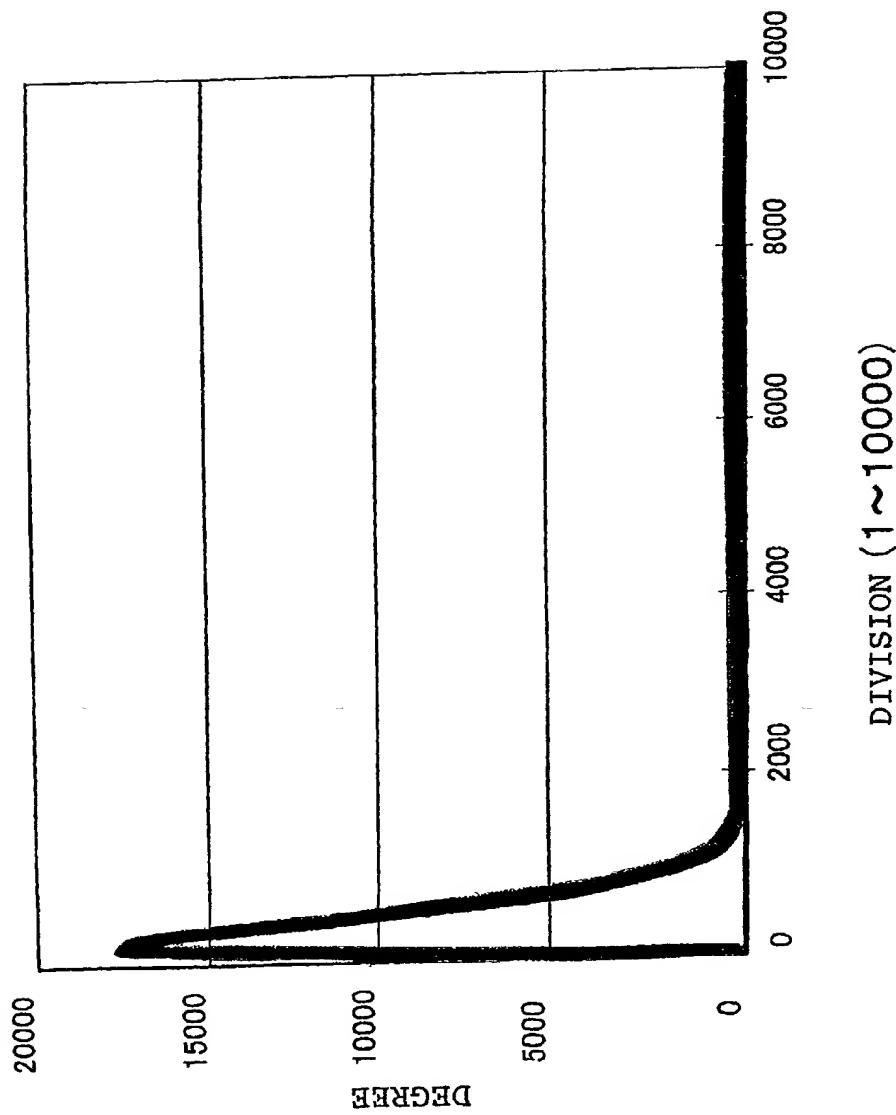
| | | | | | | | | | | |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 2 | +0.028972 | -0.012757 | -0.015597 | +0.019727 | +0.009386 | -0.016593 | +0.003627 | +0.006288 | -0.019184 | +0.020306 |
| -0.057163 | -0.017815 | -0.026345 | -0.102036 | +0.002587 | +0.037785 | +0.026168 | +0.076061 | +0.043601 | +0.040040 | |
| +0.123492 | +0.001139 | +0.085437 | +0.108689 | +0.052652 | -0.048914 | +0.060612 | -0.005019 | +0.030421 | -0.153633 | |
| -0.041444 | +0.038908 | +0.006823 | +0.069354 | +0.028216 | -0.043207 | -0.030092 | +0.013753 | +0.023770 | -0.018313 | |
| +0.008825 | -0.036443 | +0.001076 | -0.067721 | +0.046034 | +0.030717 | +0.017880 | -0.036336 | -0.093124 | -0.000883 | |
| +0.027865 | +0.007966 | +0.005978 | -0.024367 | -0.012682 | -0.054200 | +0.025934 | +0.000226 | -0.047710 | +0.00957 | |
| +0.005940 | +0.020385 | -0.070390 | -0.113381 | +0.004988 | -0.038150 | -0.000556 | -0.024836 | -0.007560 | +0.023912 | |
| +0.009004 | -0.053047 | -0.079142 | +0.085440 | +0.027876 | +0.051104 | +0.016944 | +0.082277 | -0.071359 | +0.107308 | |
| +0.005041 | +0.112418 | -0.009138 | +0.119492 | -0.069016 | +0.123591 | -0.166734 | +0.032382 | +0.005430 | -0.030192 | |
| +0.116327 | -0.077304 | +0.032880 | -0.006984 | -0.055858 | +0.022018 | -0.110375 | +0.197565 | -0.038060 | -0.085170 | |
| -0.065923 | -0.021350 | -0.104387 | -0.147696 | +0.111377 | -0.028678 | -0.097095 | +0.064212 | +0.253376 | -0.011000 | |
| +0.020901 | -0.032071 | -0.092765 | -0.063843 | +0.008917 | +0.106446 | +0.070994 | +0.078741 | -0.028886 | -0.003581 | |
| +0.069363 | +0.021164 | +0.046900 | -0.021002 | -0.008879 | +0.052981 | +0.006370 | +0.081378 | +0.054328 | -0.06424 | |
| -0.063277 | +0.013635 | +0.117156 | -0.037470 | +0.014036 | -0.048765 | +0.093100 | -0.147319 | +0.028556 | -0.017833 | |
| -0.070005 | -0.123845 | +0.013978 | +0.006964 | -0.047420 | +0.100905 | -0.019278 | -0.009641 | +0.057287 | +0.038665 | |
| -0.063796 | +0.019097 | -0.045014 | -0.036129 | +0.022014 | +0.071405 | +0.026573 | +0.046653 | +0.063911 | -0.048555 | |
| -0.070203 | +0.205558 | -0.051782 | +0.102727 | +0.042066 | +0.028359 | -0.021939 | -0.028237 | +0.064817 | +0.017215 | |
| -0.042670 | -0.031901 | +0.037475 | +0.055012 | -0.012237 | -0.067371 | +0.072587 | -0.069949 | +0.053991 | +0.019722 | |
| -0.035742 | +0.081726 | +0.019732 | +0.013624 | -0.031871 | -0.009025 | -0.064237 | +0.021662 | +0.04326 | +0.103617 | |
| -0.048376 | +0.034422 | -0.019797 | +0.041018 | +0.089878 | +0.072900 | +0.030657 | +0.040709 | -0.071603 | +0.005629 | |

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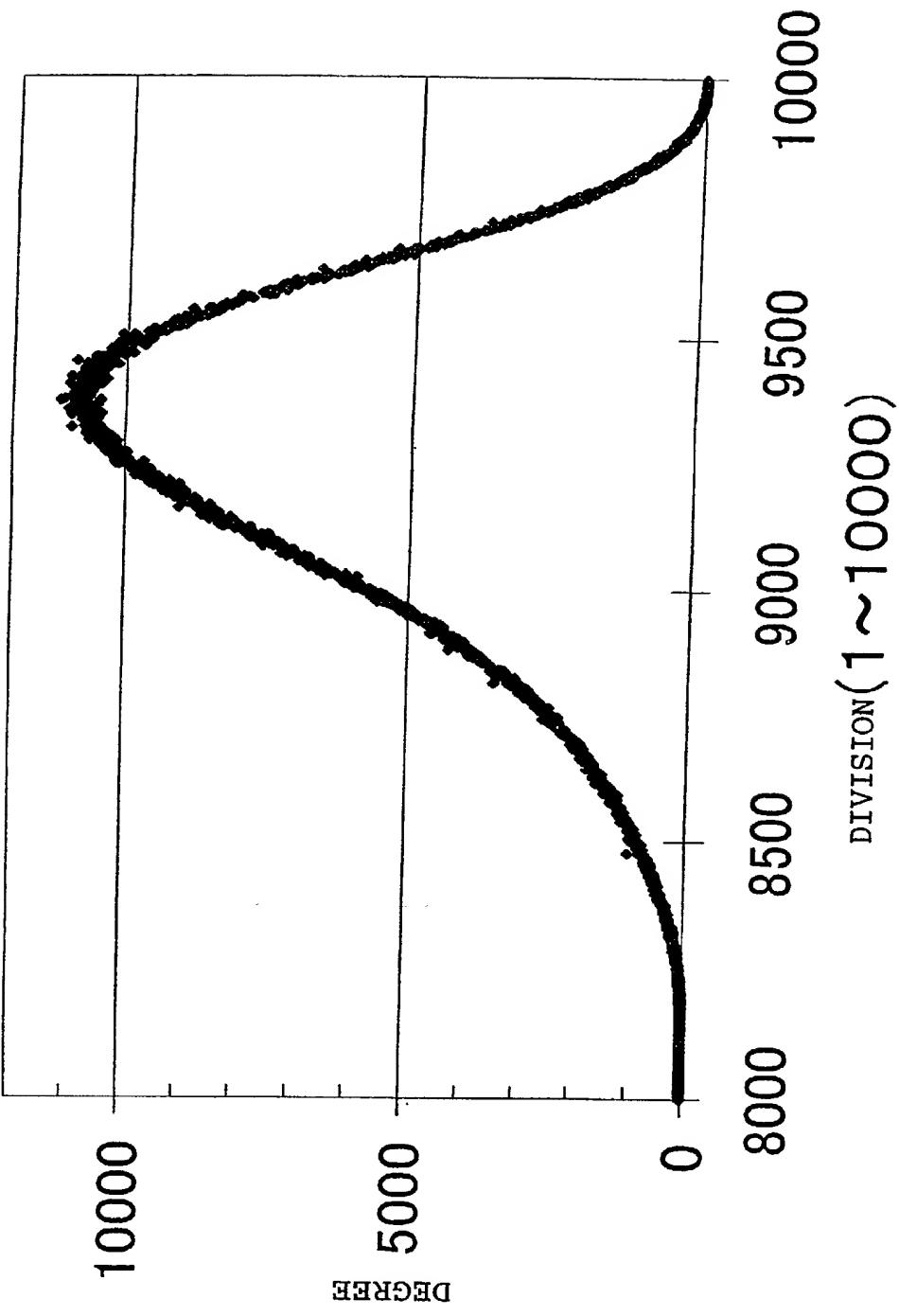
FIG. 13
EXAMPLE OF NORM DISTRIBUTION



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FIG. 14
EXAMPLE OF DECLINATION DISTRIBUTION



F I G. 15 A

EXAMPLE OF NORM DIVISION TABLE (256 DIVISIONS)

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|-----|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| 0 | 0.00000 | 0.03320 | 0.04112 | 0.04617 | 0.04999 | 0.05354 | 0.05687 | 0.05940 | 0.06182 | 0.06416 |
| 10 | 0.06585 | 0.06805 | 0.06965 | 0.07121 | 0.07275 | 0.07425 | 0.07572 | 0.07716 | 0.07858 | 0.07951 |
| 20 | 0.08088 | 0.08178 | 0.08312 | 0.08400 | 0.08530 | 0.08616 | 0.08701 | 0.08827 | 0.08910 | 0.08992 |
| 30 | 0.09073 | 0.09194 | 0.09273 | 0.09352 | 0.09431 | 0.09508 | 0.09585 | 0.09662 | 0.09737 | 0.09813 |
| 40 | 0.09887 | 0.09961 | 0.10035 | 0.10108 | 0.10180 | 0.10252 | 0.10324 | 0.10395 | 0.10465 | 0.10535 |
| 50 | 0.10605 | 0.10639 | 0.10708 | 0.10776 | 0.10844 | 0.10912 | 0.10979 | 0.11046 | 0.11079 | 0.11145 |
| 60 | 0.11211 | 0.11276 | 0.11309 | 0.11374 | 0.11438 | 0.11502 | 0.11566 | 0.11598 | 0.11661 | 0.11724 |
| 70 | 0.11786 | 0.11849 | 0.11879 | 0.11941 | 0.12003 | 0.12064 | 0.12094 | 0.12155 | 0.12215 | 0.12275 |
| 80 | 0.12305 | 0.12365 | 0.12424 | 0.12483 | 0.12542 | 0.12571 | 0.12629 | 0.12687 | 0.12745 | 0.12774 |
| 90 | 0.12831 | 0.12888 | 0.12945 | 0.13002 | 0.13030 | 0.13087 | 0.13143 | 0.13198 | 0.13254 | 0.13282 |
| 100 | 0.13337 | 0.13392 | 0.13447 | 0.13501 | 0.13556 | 0.13583 | 0.13637 | 0.13690 | 0.13744 | 0.13797 |
| 110 | 0.13851 | 0.13904 | 0.13956 | 0.13983 | 0.14035 | 0.14087 | 0.14139 | 0.14191 | 0.14243 | 0.14295 |
| 120 | 0.14346 | 0.14397 | 0.14448 | 0.14499 | 0.14549 | 0.14600 | 0.14650 | 0.14700 | 0.14750 | 0.14800 |

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| | | | | | | | | | | |
|-----|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| 130 | 0.14849 | 0.14899 | 0.14948 | 0.14997 | 0.15046 | 0.15095 | 0.15143 | 0.15192 | 0.15240 | 0.15288 |
| 140 | 0.15336 | 0.15408 | 0.15456 | 0.15503 | 0.15551 | 0.15598 | 0.15645 | 0.15715 | 0.15762 | 0.15808 |
| 150 | 0.15878 | 0.15924 | 0.15970 | 0.16016 | 0.16085 | 0.16131 | 0.16199 | 0.16244 | 0.16289 | 0.16357 |
| 160 | 0.16402 | 0.16469 | 0.16513 | 0.16580 | 0.16624 | 0.16690 | 0.16734 | 0.16800 | 0.16866 | 0.16909 |
| 170 | 0.16974 | 0.17039 | 0.17104 | 0.17147 | 0.17211 | 0.17275 | 0.17338 | 0.17402 | 0.17465 | 0.17507 |
| 180 | 0.17570 | 0.17633 | 0.17716 | 0.17778 | 0.17840 | 0.17902 | 0.17963 | 0.18024 | 0.18106 | 0.18166 |
| 190 | 0.18227 | 0.18308 | 0.18368 | 0.18447 | 0.18507 | 0.18586 | 0.18665 | 0.18724 | 0.18803 | 0.18881 |
| 200 | 0.18958 | 0.19036 | 0.19113 | 0.19190 | 0.19266 | 0.19342 | 0.19437 | 0.19512 | 0.19606 | 0.19681 |
| 210 | 0.19774 | 0.19867 | 0.19959 | 0.20051 | 0.20143 | 0.20252 | 0.20342 | 0.20450 | 0.20540 | 0.20647 |
| 220 | 0.20754 | 0.20860 | 0.20983 | 0.21087 | 0.21209 | 0.21330 | 0.21450 | 0.21587 | 0.21706 | 0.21858 |
| 230 | 0.21992 | 0.22142 | 0.22291 | 0.22438 | 0.22602 | 0.22780 | 0.22957 | 0.23148 | 0.23338 | 0.23557 |
| 240 | 0.23774 | 0.24005 | 0.24249 | 0.24520 | 0.24818 | 0.25142 | 0.25505 | 0.25919 | 0.26369 | 0.26921 |
| 250 | 0.27595 | 0.28434 | 0.29600 | 0.31512 | 0.35936 | 0.49100 | 0.85733 | | | |

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FIG. 16

EXAMPLE OF DECLINATION
DIVISION TABLE
(4 DIVISIONS)

| DIVISION NUMBER | DIVISION BOUNDARY |
|-----------------|-------------------|
| 0 | 0.8274 |
| 1 | 0.9079 |
| 2 | 0.9301 |
| 3 | 0.9486 |
| 4 | 1.0000 |

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| DIVISION | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|----------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| $b = 0, c = 0$ | | | | | | | | | | |
| 0 | +9.99999 | +0.03142 | +0.01968 | +0.01436 | +0.01008 | +0.00750 | +0.00536 | +0.00355 | +0.00220 | +0.00100 |
| 10 | +0.00010 | -0.00089 | -0.00164 | -0.00233 | -0.00298 | -0.00347 | -0.00404 | -0.00447 | -0.00498 | -0.00537 |
| 20 | -0.00574 | -0.00609 | -0.00643 | -0.00675 | -0.00706 | -0.00736 | -0.00764 | -0.00792 | -0.00812 | -0.00838 |
| 30 | -0.00857 | -0.00881 | -0.00904 | -0.00921 | -0.00938 | -0.00959 | -0.00975 | -0.00996 | -0.01010 | -0.01025 |
| 40 | -0.01039 | -0.01058 | -0.01071 | -0.01084 | -0.01097 | -0.01110 | -0.01122 | -0.01139 | -0.01150 | -0.01162 |
| 50 | -0.01173 | -0.01185 | -0.01196 | -0.01206 | -0.01217 | -0.01227 | -0.01237 | -0.01247 | -0.01257 | -0.01267 |
| 60 | -0.01276 | -0.01286 | -0.01292 | -0.01301 | -0.01310 | -0.01319 | -0.01327 | -0.01336 | -0.01344 | -0.01352 |
| 70 | -0.01360 | -0.01368 | -0.01376 | -0.01381 | -0.01389 | -0.01397 | -0.01404 | -0.01411 | -0.01418 | -0.01426 |
| 80 | -0.01433 | -0.01439 | -0.01446 | -0.01453 | -0.01457 | -0.01464 | -0.01470 | -0.01477 | -0.01483 | -0.01489 |
| 90 | -0.01496 | -0.01502 | -0.01508 | -0.01514 | -0.01519 | -0.01525 | -0.01531 | -0.01536 | -0.01542 | -0.01547 |
| 100 | -0.01553 | -0.01558 | -0.01564 | -0.01569 | -0.01574 | -0.01579 | -0.01584 | -0.01589 | -0.01594 | -0.01599 |
| 110 | -0.01604 | -0.01609 | -0.01613 | -0.01618 | -0.01623 | -0.01627 | -0.01633 | -0.01638 | -0.01642 | -0.01646 |
| 120 | -0.01651 | -0.01656 | -0.01661 | -0.01665 | -0.01669 | -0.01673 | -0.01678 | -0.01682 | -0.01686 | -0.01692 |
| 130 | -0.01695 | -0.01699 | -0.01704 | -0.01708 | -0.01712 | -0.01717 | -0.01720 | -0.01725 | -0.01729 | -0.01733 |
| 140 | -0.01737 | -0.01741 | -0.01745 | -0.01749 | -0.01753 | -0.01757 | -0.01761 | -0.01766 | -0.01769 | -0.01773 |
| 150 | -0.01777 | -0.01780 | -0.01784 | -0.01788 | -0.01792 | -0.01796 | -0.01800 | -0.01804 | -0.01808 | -0.01812 |
| 160 | -0.01816 | -0.01819 | -0.01823 | -0.01827 | -0.01830 | -0.01835 | -0.01838 | -0.01842 | -0.01846 | -0.01849 |
| 170 | -0.01854 | -0.01857 | -0.01861 | -0.01864 | -0.01868 | -0.01872 | -0.01875 | -0.01879 | -0.01883 | -0.01887 |
| 180 | -0.01891 | -0.01894 | -0.01898 | -0.01902 | -0.01906 | -0.01909 | -0.01913 | -0.01917 | -0.01920 | -0.01924 |
| 190 | -0.01928 | -0.01932 | -0.01936 | -0.01939 | -0.01943 | -0.01947 | -0.01951 | -0.01955 | -0.01958 | -0.01962 |
| 200 | -0.01966 | -0.01970 | -0.01974 | -0.01978 | -0.01982 | -0.01986 | -0.01990 | -0.01994 | -0.01998 | -0.02002 |
| 210 | -0.02006 | -0.02010 | -0.02015 | -0.02019 | -0.02023 | -0.02027 | -0.02032 | -0.02036 | -0.02040 | -0.02045 |
| 220 | -0.02049 | -0.02054 | -0.02059 | -0.02063 | -0.02068 | -0.02073 | -0.02078 | -0.02083 | -0.02088 | -0.02094 |
| 230 | -0.02099 | -0.02104 | -0.02110 | -0.02116 | -0.02121 | -0.02128 | -0.02134 | -0.02140 | -0.02147 | -0.02154 |
| 240 | -0.02161 | -0.02169 | -0.02177 | -0.02185 | -0.02194 | -0.02204 | -0.02215 | -0.02227 | -0.02241 | -0.02256 |
| 250 | -0.02275 | -0.02299 | -0.02334 | -0.02401 | -0.02527 | | | | | |

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F | G. 17 B

| $b = 0, c = 3$ | 0 + 9.9999 + 0.04126 + 0.03220 + 0.02771 + 0.02395 + 0.02162 + 0.01966 + 0.01798 + 0.01672 + 0.01559 |
|---|--|
| 10 + 0.01473 + 0.01378 + 0.01306 + 0.01239 + 0.01176 + 0.01129 + 0.01073 + 0.01030 + 0.00980 + 0.00942 | |
| 20 + 0.00905 + 0.00871 + 0.00837 + 0.00805 + 0.00774 + 0.00744 + 0.00715 + 0.00688 + 0.00668 + 0.00642 | |
| 30 + 0.00623 + 0.00598 + 0.00575 + 0.00558 + 0.00541 + 0.00519 + 0.00503 + 0.00482 + 0.00467 + 0.00452 | |
| 40 + 0.00438 + 0.00419 + 0.00405 + 0.00392 + 0.00378 + 0.00365 + 0.00353 + 0.00336 + 0.00324 + 0.00312 | |
| 50 + 0.00300 + 0.00289 + 0.00278 + 0.00267 + 0.00256 + 0.00245 + 0.00235 + 0.00224 + 0.00214 + 0.00204 | |
| 60 + 0.00194 + 0.00185 + 0.00178 + 0.00169 + 0.00160 + 0.00151 + 0.00142 + 0.00133 + 0.00124 + 0.00116 | |
| 70 + 0.00107 + 0.00099 + 0.00091 + 0.00085 + 0.00077 + 0.00070 + 0.00062 + 0.00054 + 0.00047 + 0.00039 | |
| 80 + 0.00032 + 0.00025 + 0.00018 + 0.00010 + 0.00006 - 0.00001 - 0.00008 - 0.00015 - 0.00021 - 0.00028 | |
| 90 - 0.00034 - 0.00040 - 0.00047 - 0.00053 - 0.00059 - 0.00065 - 0.00071 - 0.00077 - 0.00083 - 0.00089 | |
| 100 - 0.00194 - 0.00100 - 0.00106 - 0.00111 - 0.00117 - 0.00122 - 0.00127 - 0.00133 - 0.00138 - 0.00143 | |
| 110 - 0.00148 - 0.00153 - 0.00158 - 0.00163 - 0.00168 - 0.00173 - 0.00179 - 0.00184 - 0.00189 - 0.00193 | |
| 120 - 0.00198 - 0.00204 - 0.00208 - 0.00213 - 0.00217 - 0.00221 - 0.00227 - 0.00231 - 0.00236 - 0.00241 | |
| 130 - 0.00245 - 0.00249 - 0.00255 - 0.00259 - 0.00263 - 0.00268 - 0.00272 - 0.00277 - 0.00281 - 0.00286 | |
| 140 - 0.00289 - 0.00294 - 0.00298 - 0.00303 - 0.00306 - 0.00311 - 0.00316 - 0.00320 - 0.00324 - 0.00328 | |
| 150 - 0.00333 - 0.00336 - 0.00340 - 0.00345 - 0.00349 - 0.00353 - 0.00357 - 0.00361 - 0.00366 - 0.00370 | |
| 160 - 0.00374 - 0.00378 - 0.00382 - 0.00386 - 0.00389 - 0.00394 - 0.00398 - 0.00402 - 0.00406 - 0.00410 | |
| 170 - 0.00414 - 0.00418 - 0.00423 - 0.00426 - 0.00430 - 0.00434 - 0.00438 - 0.00442 - 0.00446 - 0.00451 | |
| 180 - 0.00455 - 0.00458 - 0.00463 - 0.00467 - 0.00470 - 0.00474 - 0.00478 - 0.00483 - 0.00486 - 0.00491 | |
| 190 - 0.00494 - 0.00499 - 0.00503 - 0.00507 - 0.00511 - 0.00515 - 0.00519 - 0.00523 - 0.00527 - 0.00532 | |
| 200 - 0.00536 - 0.00540 - 0.00544 - 0.00548 - 0.00553 - 0.00557 - 0.00562 - 0.00566 - 0.00571 - 0.00575 | |
| 210 - 0.00579 - 0.00584 - 0.00589 - 0.00593 - 0.00598 - 0.00602 - 0.00607 - 0.00612 - 0.00617 - 0.00622 | |
| 220 - 0.00627 - 0.00632 - 0.00637 - 0.00642 - 0.00647 - 0.00653 - 0.00658 - 0.00663 - 0.00669 - 0.00675 | |
| 230 - 0.00680 - 0.00686 - 0.00692 - 0.00699 - 0.00705 - 0.00712 - 0.00719 - 0.00726 - 0.00733 - 0.00741 | |
| 240 - 0.00749 - 0.00757 - 0.00766 - 0.00775 - 0.00786 - 0.00797 - 0.00808 - 0.00821 - 0.00837 - 0.00854 | |
| 250 - 0.00875 - 0.00901 - 0.00941 - 0.01015 - 0.01157 | |

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FIG. 18 A

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FIG. 18 B

F I G. 18 C

| b = 1 , | c = 2 |
|--------------|--|
| 60 +9.99999 | +9.99999 +9.99999 +0.12564 +0.12403 +0.12294 +0.12206 +0.12131 +0.12065 +0.12006 |
| 70 +0.11951 | +0.11902 +0.11856 +0.11814 +0.11787 +0.11749 +0.11714 +0.11681 +0.11650 +0.11621 |
| 80 +0.11594 | +0.11568 +0.11544 +0.11521 +0.11500 +0.11486 +0.11467 +0.11449 +0.11431 +0.11415 |
| 90 +0.11400 | +0.11386 +0.11373 +0.11361 +0.11350 +0.11339 +0.11329 +0.11321 +0.11312 +0.11305 |
| 100 +0.11298 | +0.11282 +0.11286 +0.11282 +0.11277 +0.11274 +0.11271 +0.11268 +0.11267 +0.11265 |
| 110 +0.11264 | +0.11264 +0.11265 +0.11266 +0.11268 +0.11270 +0.11274 +0.11277 +0.11281 |
| 120 +0.11285 | +0.11290 +0.11297 +0.11302 +0.11308 +0.11315 +0.11322 +0.11331 +0.11339 +0.11347 |
| 130 +0.11359 | +0.11368 +0.11377 +0.11391 +0.11401 +0.11412 +0.11427 +0.11439 +0.11455 +0.11467 |
| 140 +0.11485 | +0.11498 +0.11517 +0.11532 +0.11552 +0.11567 +0.11588 +0.11610 +0.11633 +0.11651 |
| 150 +0.11675 | +0.11700 +0.11720 +0.11747 +0.11774 +0.11803 +0.11833 +0.11864 +0.11897 +0.11931 |
| 160 +0.11966 | +0.12003 +0.12043 +0.12084 +0.12128 +0.12175 +0.12239 +0.12296 +0.12361 +0.12458 |
| 170 +0.12564 | +9.99999 +9.99999 +9.99999 +9.99999 +9.99999 +9.99999 +9.99999 +9.99999 +9.99999 |

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